

**IN THE CLAIMS:**

1. (Currently Amended) A physical vapor deposition chamber for depositing material on a wafer, comprising:

a chuck; and

a removable, detachable pedestal slip cover comprising a first and second portion:

wherein the first portion includes a top planar surface with a plurality of pads contactable with a planar backside of the wafer during material deposition on the wafer in the physical vapor deposition chamber and a chuck cavity on a side opposite the top planar surface for receiving the chuck therein; and

wherein a ~~the~~ surface of the second portion is parallel to and located below the top planar surface of the first portion and includes a peripheral circumferential groove wherein a circumference of the wafer when positioned on the removable, detachable pedestal slip cover extends radially inwardly of an inner sidewall of the groove.

2. (Canceled)

3. (Original) The physical vapor deposition chamber of claim 1 further comprising an aluminum target for depositing aluminum on the wafer.

4. (Previously Presented) The physical vapor deposition chamber of Claim 1, wherein the groove has a width and a depth and the width is greater than the depth.

Claims 5-7. (Canceled)

8. (Previously Presented) The physical vapor deposition chamber of claim 1 wherein a material of the pedestal cover comprises stainless steel.

9. (Previously Presented) The physical vapor deposition chamber of claim 1 wherein the material of the material deposition process is deposited on the pedestal cover during the material deposition process and is removable therefrom.

Claims 10-13. (Canceled)

14. (Withdrawn) A process for depositing material on a wafer;  
providing a chuck;  
disposing a pedestal cover over an upper surface of the chuck, the cover defining a peripheral circumferential trench therein;  
disposing a wafer in contact with an upper surface of the cover, the trench spaced radially outwardly from a circumference of the wafer; and  
depositing material on the wafer during which material is deposited in the trench.